

I-37-200410-8

27 July 1967

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EVALUATION SUMMARY

Mission C-237C

1. Processing and Titling - Performed in field
2. Physical Condition - Good
3. Hypo Retention - Negligible
4. Exposure and Density - Good
5. General Comments:
 - A. Intermittent emulsion scratch on all parts of the 9L record.
 - B. Several parts of the 9R record contained kinks and embedded dirt.
 - C. Cloud cover is estimated to be 50 percent on 9L and 9R records.
 - D. Edge static is apparent on both edges of the 9L and 9R records.
 - E. A large number of heat seal splices are present on both the 9L (17) and 9R (24) records.

MISSION NO.C-237C EVALUATION REPORTEvaluated By Q.C. TechniciansCamera 9L, 9R and TrackerEvaluation Date 25 July 19673401 - 9L, 9R
Emulsion 3404 - Tracker

Film Metering	Good
Film Tracking	Good
Vacuum Failure	None
Clock Operation Exposure	Good
Counter	Operational
Data Chamber (image quality)	Good
Apparent Resolution	Good
Apparent Granularity	Good
Density	Medium to heavy
Contrast	Low to medium

Discrepancies: 9L Camera (Others may be present but not noted.)

<u>Part</u>	<u>Frames</u>	<u>Comments</u>
1	14,75,76 72 77 127 128	Pinholes Creases, static, emulsion pickoff Creases Creases, kinks Dirt
2	H-T 247,248	Emulsion scratches Pinholes
3	327	Emulsion dig
4		
5	H-T 560,592,598, 600,609	Wrinkled edge (non-title side) Dirt

Discrepancies (Cont'd) 9L Camera

<u>Part</u>	<u>Frames</u>	<u>Comments</u>
6		
7	928-931	Creases
8	1063-1064	Creases
9		
10	1198	Kinks
11	1444	Pinholes, splice
12		
13	1709-1710	Pinholes, splice
14	1730-1732	Title smear
15		
16		
17	2164, 2232 2247	Pinholes Dirt
18	2262 2334	Kinks Fog

9R Camera

1	H-T	Base scratch
2	265-266	Creases
3	349	Water spot
4		
5		
6		
7	799	Creases
8		
9		
10		
11	1459	Emulsion pickoff
12		
13		
14		
15		
16	2018	Mfg. splice
17		
18	2334	Fog

Tracker Camera

Inadvertently shipped without being evaluated.